Amendments to the Specification

1. On page 6, lines 10-17, replace the paragraphs with the following:

Referring to Fig. 23, the numbers of the red, green, blue and white pixels areas R, G, B and W are equal. The red, green, blue and white pixel areas R, G, B and W are arranged in turn along the row direction.

Referring to Fig. 32, a 2×3 pixel matrix including identical pixels forms a dot which is a basic unit of an image, and thus the number of the blue pixels B and the white pixels W is half of that of the red pixels R and the green pixels. The first pixel row includes red, blue and green pixels arranged in sequence, and the second pixel row includes green, white and red pixels arranged in sequence.

2. On page 2, lines 25-27, replace the paragraph with the following:

The three primary colors may include red, green and blue, and the red, green and blue color filters may be located under the first pixel electrodes which include third, fourth and fifth pixel electrodes. located under the red, green and blue color filters, respectively.

3. On page 3, lines 7-19, replace the paragraph with the following:

A liquid crystal display is provided, which includes: a first substrate; a plurality of gate lines formed on the first substrate; a gate insulating layer formed on the gate lines; a semiconductor layer formed on the gate insulating layer; an ohmic contact layer formed on the semiconductor layer; a plurality of data lines formed on the gate insulating layer and intersecting the gate lines to define a plurality of pixel areas; a first protective layer formed on the data lines; a plurality of red, green and blue color filters formed on the first protective layer; a first protective layer formed on the color filters; a plurality of pixel electrodes formed on the second protective layer,

the electrodes being and electrically connected to the gate lines and the data lines through the semiconductor layer; a second substrate facing the first substrate; a common electrode formed on the <u>firstsecond</u> substrate; and a liquid crystal layer interposed between the first substrate and the second substrate, wherein the pixel areas include a plurality of white pixel areas having no color filter.